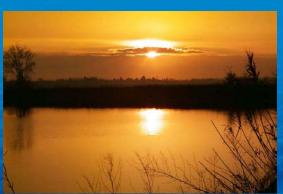


Water Plan Update 2013 Wrap-Up Session

Pre-work Survey Recap

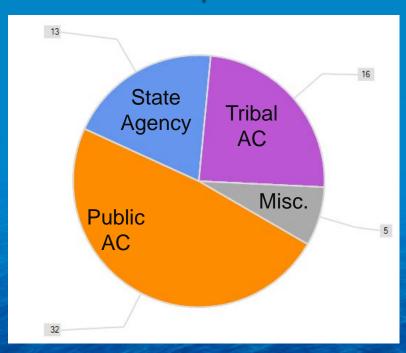






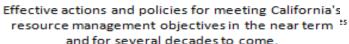
Survey by the Numbers

Total Responses



- 72 Started
- 45 Completed*
- Similar breakdown of completed surveys (52% Public AC, 18% Tribal AC, 18% State Agency, 12% Misc.)

How successful was Water Update 2013 in accomplishing the following:

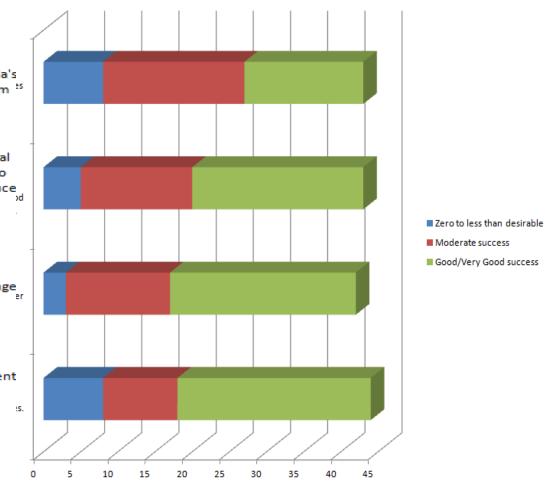


An evaluation of different combinations of regional and statewide resource management strategies to reduce water demand, increase water supply, reduce flood risk, improve water quality, and enhance environmental and resource stewardship.

Information on water supplies and agricultural, urban, and environmental water demands for a range of plausible future scenarios.

Status and trends of California's water-dependent natural resources.





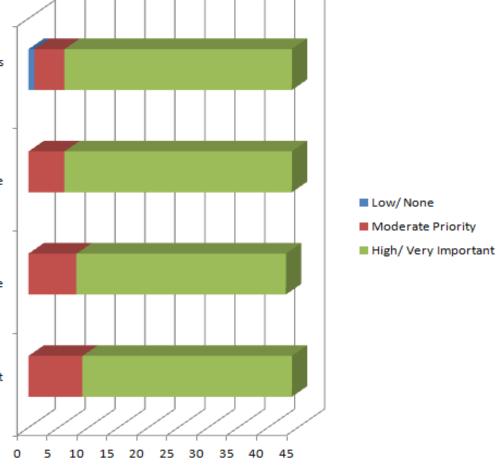
How important will it be for the Water Plan process to accomplish this in Update 2018?

Effective actions and policies for meeting California's resource management objectives in the near term and for several decades to come.

An evaluation of different combinations of regional and statewide resource management strategies to reduce water demand, increase water supply, reduce flood risk, improve water quality, and enhance environmental and resource stewardship.

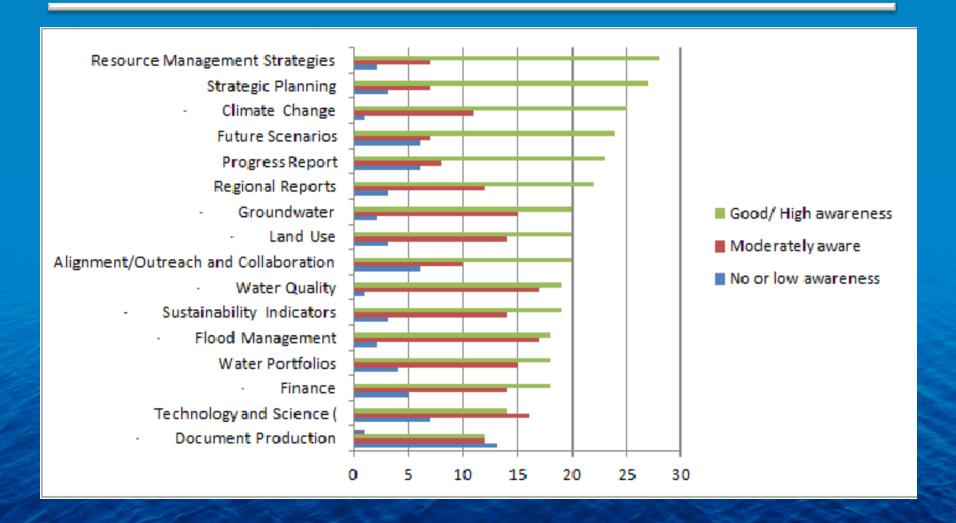
Information on water supplies and agricultural, urban, and environmental water demands for a range of plausible future scenarios.

Status and trends of California's water-dependent natural resources.



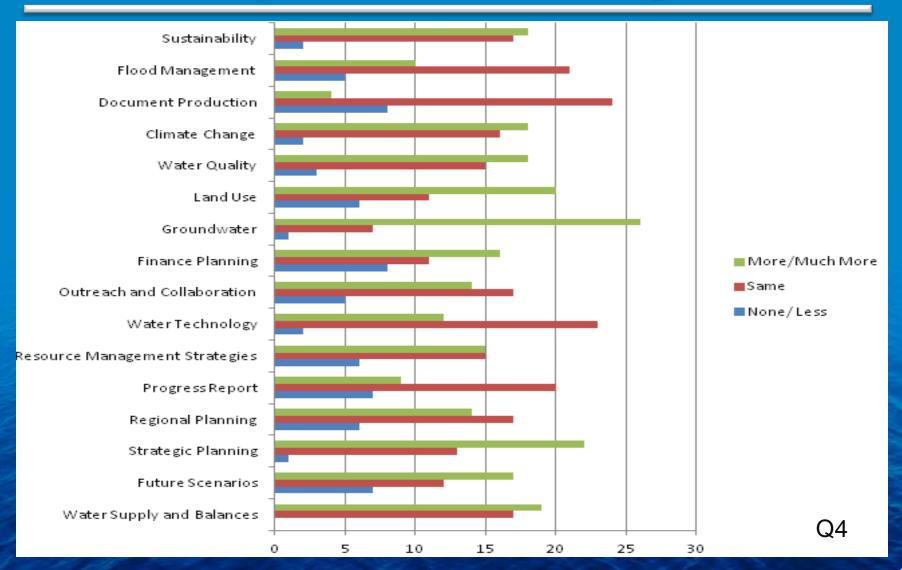
Q_{2b}

How familiar are you with the key activities of Water Plan Update 2013?

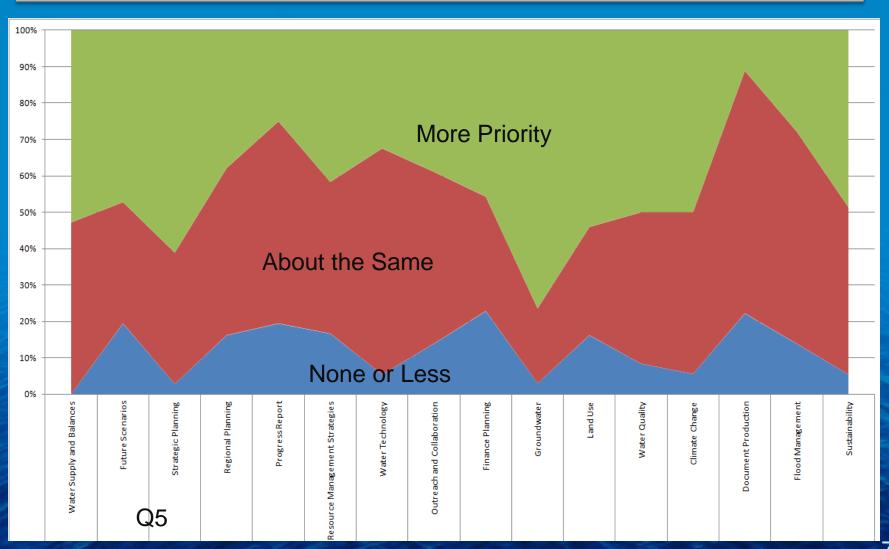


Q3

For Update 2018 what emphasis or priority should be placed on the following activities?



For Update 2018 what emphasis or priority should be placed on the following activities?



Assume the Water Plan team could only work on FIVE activities. What are your top five choices?



What advice would you give to improve the effectiveness of the Update 2018 Progress Report?

Reduce # of actions by 1/2-2/3.	Use smaller number of key parameters
Ask others what metrics they use.	Collect info from the IRWM plans
Use the Internet & different reports for different audiences	More facts / less emotion, subjective views
Make objectives-actions measurable/monitor-able	Get information out to Tribal offices.
Focus on a region or two. Cover remaining in summary fashion. Rotate regions in subsequent plans.	Devote less effort to measurement & and more to helping regions achieve their goals.
More time for information synthesis	

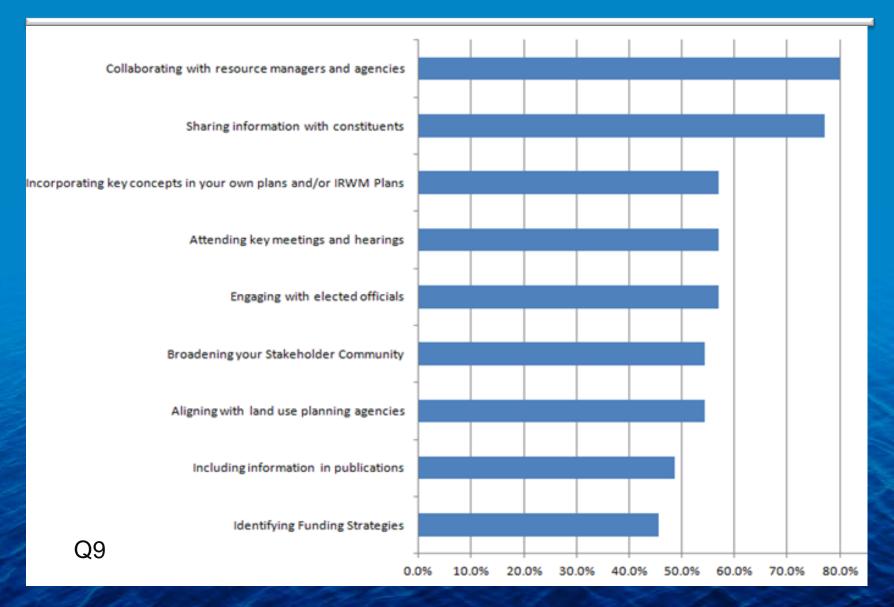
"Not everything that can be counted counts, and not everything that counts can be counted." Einstein

What, if any, new or different activities should Water Plan Update 2018 address?

17 Responses wide range of topics



What should be the role of the Water Plan advisory body members in advancing CWP objectives?

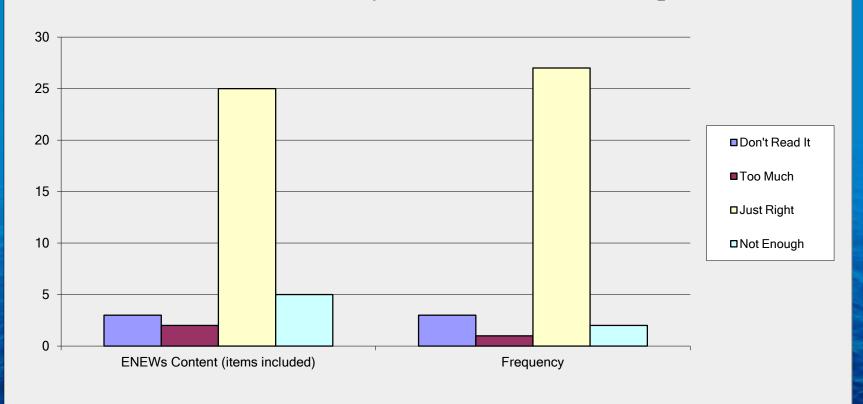


How can the Water Plan process better enable you to fulfill your roles?

- Communication materials talking points water & land use planning/ CA water resources, case studies
- Maintain engagement between meetings.
- Make more info available, including drafts.
- Recommendations tailored to my stakeholders.
- Open up access to all work groups
- Continue Tribal Water Summit. Get top level people there.
- Improve characterization of some of the regional plans.
- Encourage stronger collaboration between Committee's.
- Leverage efforts of sister agencies. Paint a better picture how those plans all work together.

Q 11 - eNews

Water Plan eNews was an important communication tool during Update 2013. Thinking about receiving this weekly newsletter, how would you rate the information provided?

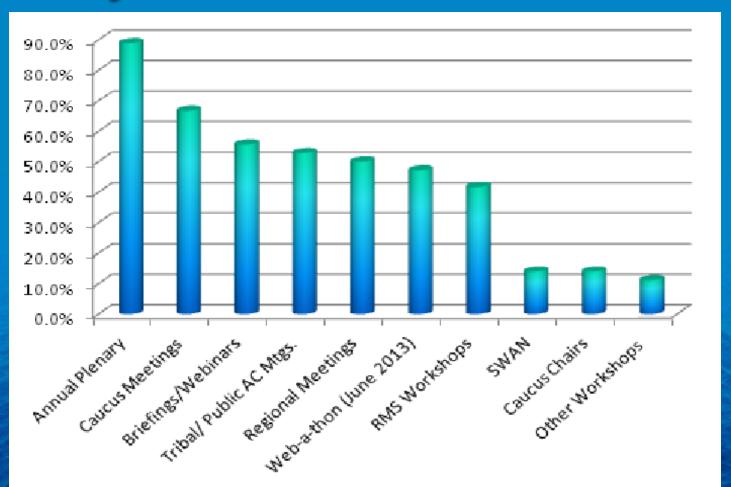


Q 12 - If concerns could be resolved, which Water Plan activities would lend to a Wiki-based update approach?

- No/ None I cannot see this approach working. Caution.
- It could -- this is a good idea. Anything we can do to share information and collaborate online would be helpful.
- All
- Regional Reports
- Document Review
- Actions (crowd source)
- •Identification of alternatives and scenarios
- Outreach and communication
- Regional coordination

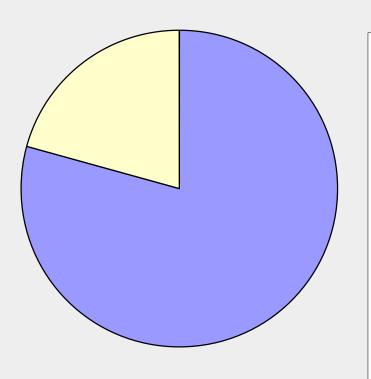
- •Integrate diverse sectors like land use and water supply decision making
- •Resource management strategies description update
- •Tool box approaches for water technologies, conservation, permaculture activities, policies

Q 13 - What other Water Plan venues were you involved in?



Other: Tribal Summit (2) / Tribal Leaders Mtg (1) / Climate Change TAG (1)

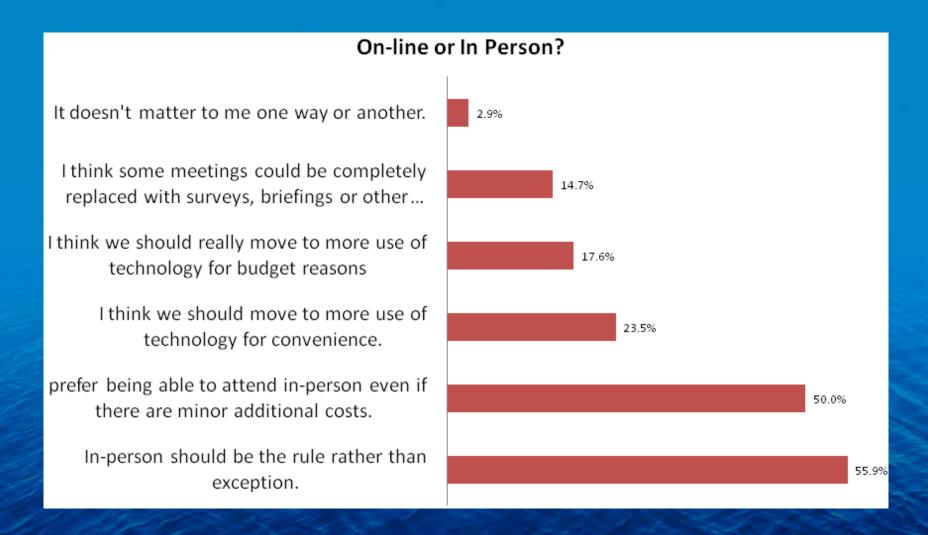
Q 14 - Thinking about the Advisory or Steering Committee you are a member of, what are your thoughts about the frequency of just those meetings?



- The number of meetings were about right.
- We met too much.

We didn't meet often enough.

Q 15 - What are your thoughts about having more on-line/phone meetings?



Q 16 - What changes would you make to the Caucus approach for Update 2018?

20 responses. Most felt it worked well. Several offered suggestions. Some concerns expressed including:

- Too much focus on consensus
- Potential tunnel vision/ lack of big picture
- Schedule demands / too much focus on schedule
- Diminished role of ACs/ State Agencies

Q 17 -What advice do you have related to facilitation in Update 2018?

- 23 responses. Most respondents were supportive of the current approach
- Many comfortable with DWR & other staff taking on more facilitation
- Concerns related to staff neutrality/ not deferring to higher-ups & level of skill
- High standards for professional facilitation suggested

Q 18 - OTHER

- 11 other comments plus
- Many reflections and/or thanks and kudos to the team.
 Several compliments for other members
- Some ready to sign up for duty on 2018
- Other suggestions/comments
 - Break out of the box
 - Focus. Focus. Focus.
 - •Less time on status and process.
 - •Did I mention sustainability????

- •Address drought and climate change impacts.
- •Focus on lessons learned that can be used going forward
- •Groundwater regulation is needed